





Joint Venture Media Contact: Johnny Pauline

Phone: (706) 651-0696

Email: jpauline@usconstrs.com

GDOT CONTACT:

Cissy Mc Nure District 2 Communications

Work Phone: (478) 552-4656

Georgia Department of Transportation Scott Bridge Company, Inc. United Contractors, Inc.

MEDIA ALERT

For Immediate Release Friday, August 21, 2009

Richmond County

TEMPORARY CLOSURES WITH DETOURS; FLAGGING OPERATION PLANNED

WHEN: 9 a.m., Monday, August 24, through 6 a.m., Sunday, August 30, and 9 a.m.,

Monday, August 31, through 6 a.m., Sunday, September 6 weather permitting

WHERE: Multiple locations including Bobby Jones Expressway east/west, between

Old Trail and Interstate 20, Interstate 20 east/west, between Warren and Wheeler roads; Wheeler Road east/west between Augusta West Parkway and Agerton Lane; Marks Church Road west at Jamaica Road, Perimeter Parkway

between Wheeler road and Interstate Parkway

WHAT: Lane closure, Bobby Jones Expressway east/west, between Old Trail and

Scott Nixon, 9 p.m. until 6 a.m. and 9 a.m. until 4 p.m. August 24-30 and

August 31-September 6

Lane closure, I-20 east/west, between Warren Road and Wheeler Road, 9

p.m. until 6 a.m., August 24-30 and August 31-September 6

Lane closure, Wheeler Road east/west between Augusta West Parkway and Agerton Lane, 9 a.m. until 4 p.m., August 24-30 and August 31-September 6

Road closure, Marks Church Road west at Jamaica Road, 9 a.m. until 4 p.m., August 24-30 and August 31-September 6. Traffic will be detoured using Walton Way west and Wheeler Road west.

Flagging operation, Perimeter Parkway between Wheeler Road and Interstate Parkway, 9 a.m. until 4 p.m., August 24-30 and August 31-September 6.

Shoulder Closures, I-20 east/west, between Warren Road and Wheeler Road, August 24-30 and August 31-September 6

Richmond County Sheriffs will be onsite. Traffic may be stopped for short intervals.

This is a WORK ZONE and extreme caution is necessary. Motorists are advised to reduce speeds, pay attention to all work zone/advisory signs and seek alternate routes when possible.